A method of sealing a hard shell capsule,

## Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application.

Claims 1-8.

Claim 9

Previously canceled.

(Currently amended)

## Listing of Claims

wherein the capsule is made of a pharmaceutically acceptable material having coaxial body parts which overlap when telescopically joined, the method comprising the steps of:

using a sealing clamp to <u>clamp and</u> hold the capsule in a precise and upright position, wherein the sealing clamp has at least two parts;  [[to]] injecting a quantity of sealing fluid in the overlap of the joined body parts; and [[to]] releas[[e]]ing the capsule.		
Claim 10. sealing fluid	(Previously presented) is removed from the outside of	The method of claim 9, wherein an excess of the capsule.
Claim 11. sealing fluid	(Previously presented)	The method of claim 10, wherein the excess of amp holding the capsule in the upright position.
Claim 12. sealing fluid	(Previously presented)	The method of claim 9, wherein an excess of amp holding the capsule in the upright position.
Claim 13. (Currently amended) An apparatus for sealing a hard shell capsule having coaxial body parts which overlap when telescopically joined, the apparatus comprising: a sealing clamp to <u>clamp and</u> hold the capsule in an upright position; and means to inject a sealing fluid in the overlap of the body parts <del>, wherein the capsule is made of a pharmaceutically acceptable material</del> .		
Claim 14.	(Previously presented)	The apparatus of claim 13, wherein the means to

inject the sealing fluid are injection ports in the sealing clamp.

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Claim 15. (Previously presented) The apparatus of claim 13, wherein the sealing clamp comprises liquid recovery grooves.

Claim 16. (Previously presented) The apparatus of claim 13, wherein the sealing clamp comprises an airing and a suction port.

Claim 17. (Previously presented) The apparatus of claim 13, wherein the sealing clamp has a liquid injection groove.